## U.S. Department Of Agriculture Natural Resources Conservation Service Nevada

## Operation and Maintenance Plan Stockwater Pipeline (516)

	Landowner/Operator:Project					
	Project:	Sec Phon	T	R		
and	oroperly operated and maintained pipeline system is an ass d installed as a permanent solution to stockwatering deficie at least 20 years and can be assured and usually increased	set to you encies. Ti	r operatio he estima	n. This pipe ted life spa	eline was desig n of the installa	ation
,	OPERATION AND MAINTENANCE CHECKLIST					
<b>/</b>	The pipeline was designed for a maximum of (nur numbers are increased, additional water supplies may be					
	Inspect all drains to be sure that drain valves are closed.					
	Close all hydrants and valves slowly to prevent water ham	nmer.				
	Open all manual air release valves.					
	Inspect all air-vac valves to see that the airway is open (s are in place and undamaged.	tem push	ed down)	and the flo	at ball and sea	ıt
	Visually inspect all pressure relief valves to be sure they a to a higher or lower pressure selling.	are free to	operate	and have n	ot been adjust	ed
	If there is a pressure reducer valve in your system, specia	al operatir	ng proced	lures are ne	ecessary.	
	Check pipeline area for settlement and erosion and fill lov	v areas.				
	Inspect the pipeline for sudden changes in quantity of wat	er receive	ed from th	ne source.		
	Maintain the design depth of cover over the pipeline.					
	Check pipeline area for leaks, settlement and erosion ann	ually and	repair de	eficiencies.		
	Drain all system components in areas subject to freezing. anti-freeze solution shall be added.	If parts of	of the sys	tem cannot	be drained, ar	า
	Leave drain valves, drain plugs and in line valves open do	uring the v	winter.			
	Eradicate or otherwise remove all rodents or burrowing arby their activity.	nimals. In	nmediate	ly repair an	y damage cau	sed
	Immediately repair any vandalism, vehicular, or livestock	damage t	o any out	tlets and ap	purtances.	

Other	
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USDA-NRCS-NV Section IV, Technical Guide 4/02